

Hokey Cokey Gribbin2024 Long Course Results

Place	Name 1	Name 2	Team Name	Gender	Age	Finish
1	Jon Waters			Male	34	02:50:12
2	James Whetman			Male	49	02:52:19
3	Rob Johnson			Male	45	02:53:04
4	Jon Ramage			Male	43	02:53:31
5	Laurence Hulatt			Male	45	03:01:53
6	Richard Stannard	Sarah Richardson	Fastwetsuits.com	Mixed	100	03:11:45
7	Morgan Blacker			Male	32	03:15:40
8	Fiona Verney			Female	53	03:24:25
9	Wes Knipe	John Aldwinckle	Twins	Male	94	03:28:09
10	Mike Murphy			Male	58	03:28:35
11	Steve Bright			Male	38	03:29:03
12	Janine Roberts			Female	54	03:29:29
13	Simon Griffiths	Lucy Young	Outdoor Swimmers Trying to Run	Mixed	107	03:35:45
14	John Gill			Male	36	03:36:57
15	Dominic Hampson	James Webb	Bristol Baywatchers	Male	60	03:37:08
16	Mike Tremellen			Male	53	03:38:14
17	Alex Mackenzie			Male	55	03:39:41
18	Liz Dickinson			Female	37	03:40:02
19	Darren Armstrong			Male	54	03:44:05
20	Nicholas Konstantinides			Male	48	03:48:06
21	Florence Lock			Female	32	03:49:27
22	Olivier Cosset	bouteiller	Medicare	Male	79	03:52:32

23	Chris Neilson			Male	62	03:52:58
24	Tim Styles			Male	63	03:53:36
25	Matt Searl			Male	55	03:54:10
26	James Craig			Male	42	03:56:33
27	Les Cavill			Male	66	03:56:39
28	Kevin Doyle			Male	37	03:56:59
29	Tanya Lewis			Female	49	03:57:20
30	Tom O'Boyle			Male	36	04:05:12
31	Sarah King	Elizabeth Prince	Dancing Queens (Southsea Swimrun)	Female	102	04:13:34
32	Dan Parnwell	Rick Collins	Take Me To The Disco	Male	89	04:26:17
33	Marie Mayor			Female	58	04:48:02
34	Peter Barnish	John Ward	Soggy Biscuits	Male	123	04:51:12
35	Mark Dunstan			Male	62	04:55:28
36	Sean Bird			Male	46	04:55:28
37	Barrie King			Male	67	04:59:47
38	Janet Shepherd	Tiffany Hicks	Razzmatazz	Female	126	05:06:50
**39	Heidi Kearsey	Ellie Merriman	Lakeland Lasses	Female	55	03:22:30
**40	Adrian Federico	Anthony Johns	Southsea SwimRun on Tour	Male	107	04:07:26
41	Michael Birchmore	David Bartlett	Dude Where's My Bike	Male	74	DNF

Note ** means the competitors entered the long course but chose to stop at the end of the Short Course